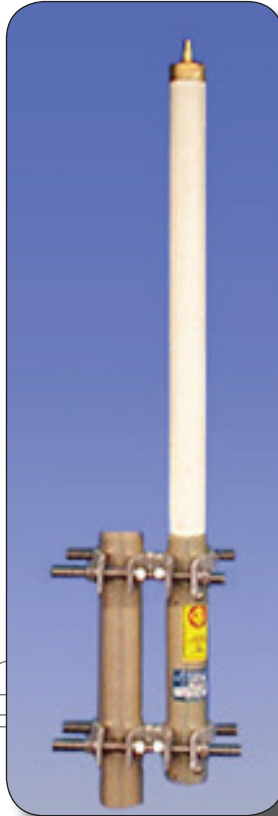


6 dBd OMNI WIRELESS LOCAL LOOP ANTENNA

- Rugged, One-Piece Seamless Fiberglass Radome
- 0-8 Degrees Electrical Downtilt Available
- Dual (Tx-Rx) Models Available
- Three Color Choices or Will Custom Match
- 1 Year Guarantee

WIRELESS



Model WLL360-2315-8-T0

ELECTRICAL SPECIFICATIONS

SPECS	PERFORMANCE
Frequency Range	2315-2350 MHz
VSWR	1.5:1 Max
Forward Gain (Over Half-Wave Dipole)	8.1 dBi
Polarization	Vertical
Max Power Input / Impedance	300 Watts Continuous With Type N Connector / 50 Ohms
Vertical Beamwidth (-3 dB Points)	16°
Horizontal Beamwidth	Omni
Electrical Downtilt	0-8°

MECHANICAL & ENVIRONMENTAL SPECIFICATIONS

SPECS	PERFORMANCE
Connector	Type "N" Female
Mounting	Galvanized Clamps (2 Sets), with Stainless Steel Nuts and Bolts
Dimensions	20 Inches x 1.75 Inches OD (508.00 mm x 44.45 mm O D)
Weight	4 lbs (1.81 kg), Mounting Clamps - 3 lbs (1.36 kg)
Flat Plate Equivalent	.29 Sq Ft
Color	White Standard (Color Options Available)
Lateral Thrust @ 100 MPH	12 lbs (5.44 kg)
Wind Survival	160 MPH (257.5 km)
Lightning Protection	Direct Ground \perp


**ANTENNA
 PRODUCTS™**
Phazar™

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Pursuant to APC's policy of continuous product improvement, specifications are subject to change without notice or obligation.

Communication Solutions For A Wireless World™

